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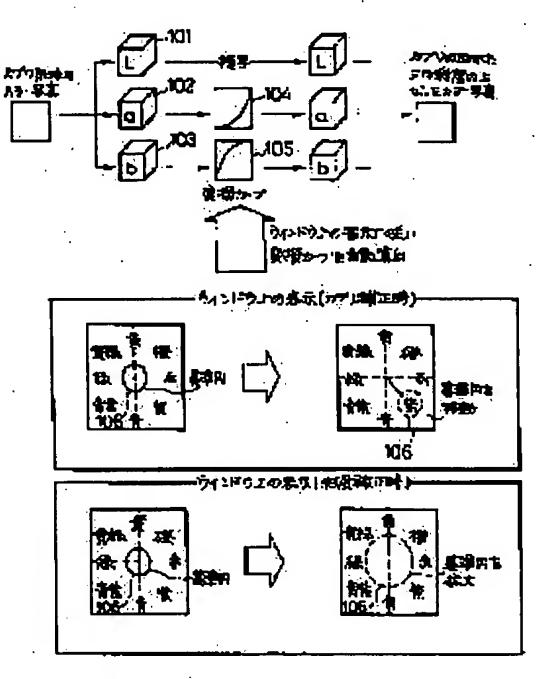
KANDA TAKAYUKI **AOKI MASAYUKI**

(54) PROCESSOR FOR CORRECTING COLOR SPACE IMAGE AND METHOD THEREFOR!

(57)Abstract:

PROBLEM TO BE SOLVED: To easily and speedily correct a color image.

SOLUTION: When the hue or chroma of image data of a color picture represented with L data 101, (a) data 102, and (b) 103 of a Lab space is corrected, a reference circle 106 is displayed on a*b* plane. When the reference circle 106 is shifted in position, the hue varies and when the size is varied, the chroma varies. According to the variation of this reference circle 106, conversion curves 104 and 105 of an a* value and a b* value and the (a) data 102 and 8b) data 103 are converted to correct the color picture.



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